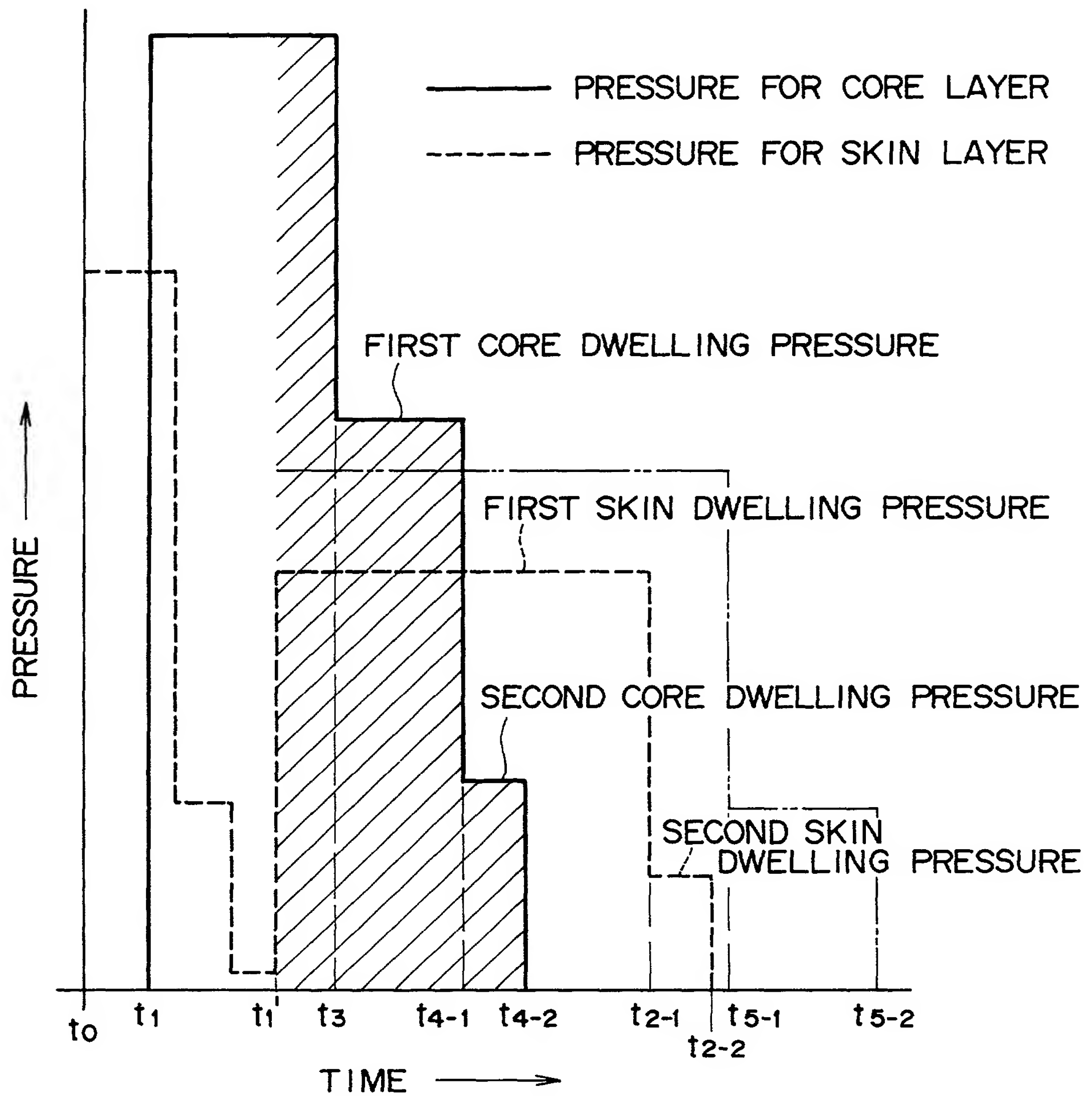


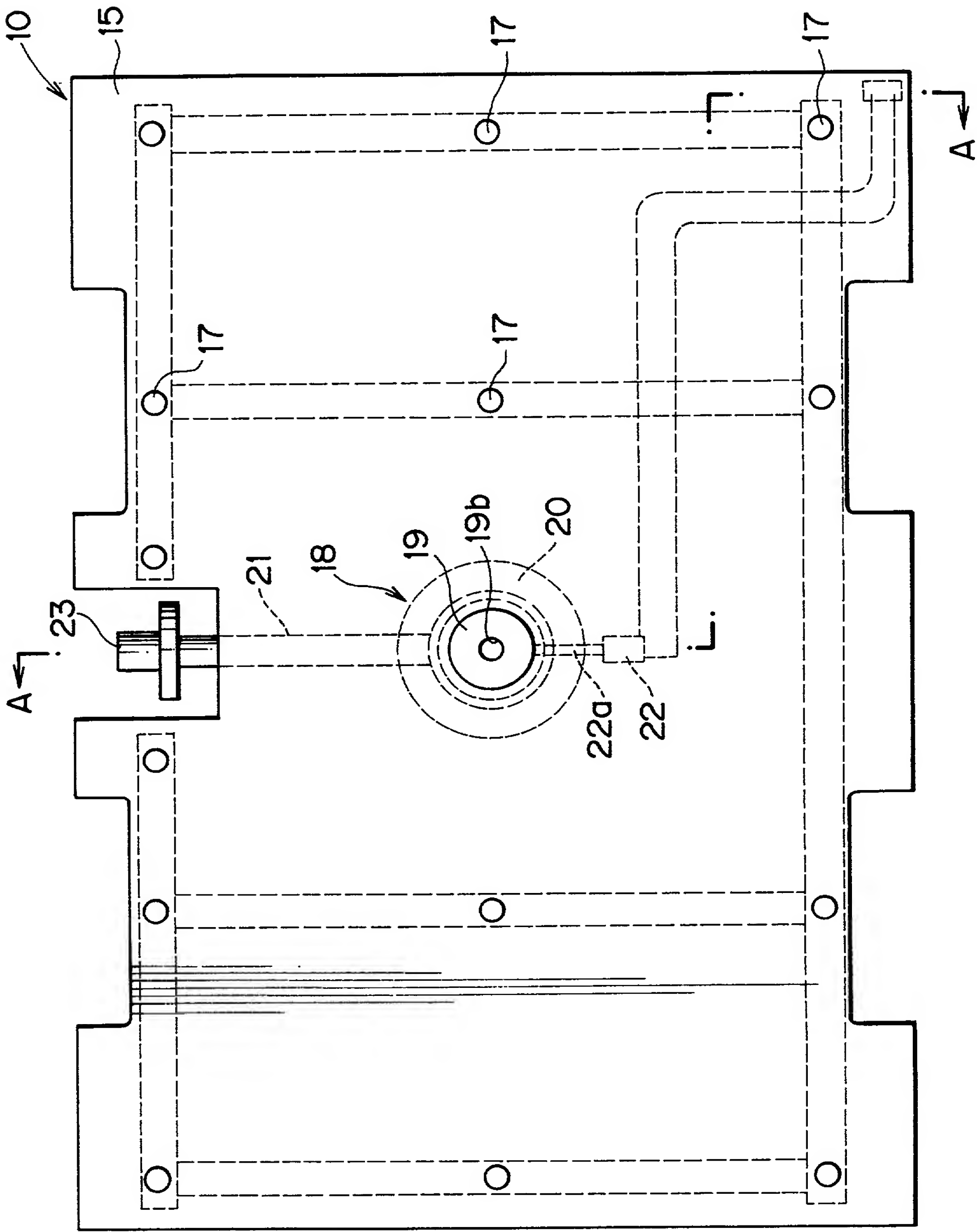
FIG. 1



This diagram shows a cross-sectional view of a mechanical device, possibly a pump or a valve. The main components are labeled as follows:

- 1**: Base or mounting plate.
- 2**: Upper housing or cover.
- 3a**: Vertical shaft or rod passing through the housing.
- 4**: Cylindrical chamber or cylinder.
- 5**: Piston or plunger inside the cylinder.
- 5a**: Seal or gasket between the piston and the cylinder.
- 6**: Valve or check valve located above the piston.
- 7**: Guide or support structure for the valve.
- 8**: Another guide or support structure.
- 9**: Internal component, possibly a spring or seal.
- 10**: Horizontal shaft or rod.
- 11**: Guide or support structure for the horizontal shaft.
- 12**: External actuator or control mechanism.
- 12a**: Connection point or linkage between the actuator and the internal mechanism.
- 13**: Another vertical shaft or rod.
- 13a**: Seal or gasket for the vertical shaft 13.
- 13b**: Guide or support structure for the vertical shaft 13.
- 14**: Linkage or connecting rod between the actuator and the valve.
- 19a** and **19b**: Small components, possibly pins or screws, located near the valve and horizontal shaft.

FIG. 3



This diagram illustrates a mechanical assembly in a cross-sectional view. The main housing (9) contains a central shaft (12a) and a piston (15) with a seal (16). A control lever (13a) on the right is connected via a linkage (18) to a valve (17) at the bottom. A spring (20) and a check valve (23) are also part of the internal mechanism. The assembly is shown in a detailed technical drawing style with hatching for different materials.

FIG. 5

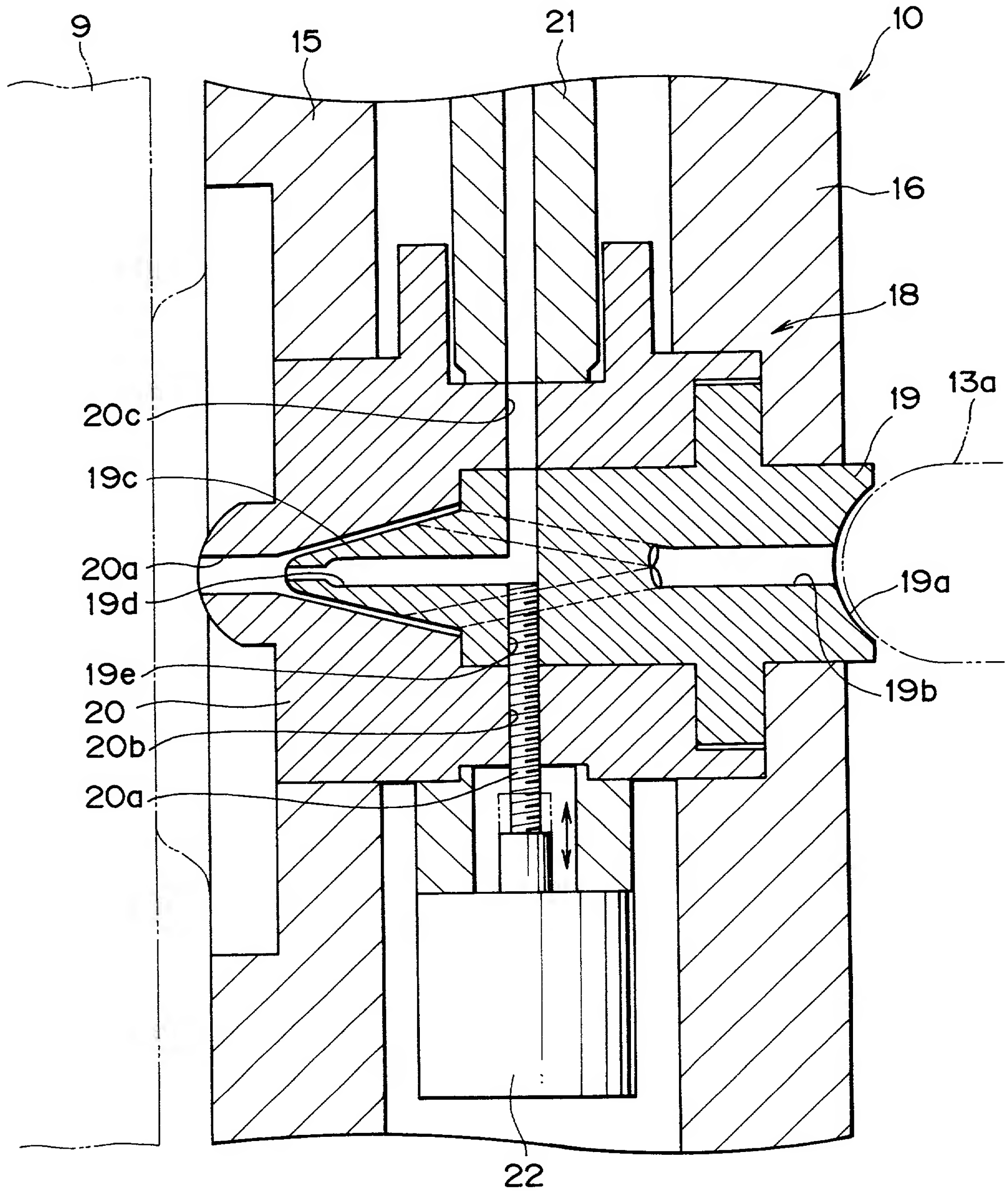


FIG. 6

